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PUB-NO:EP000302527A2

DOCUMENT-IDENTIFIER:EP 302527 A2

TITLE:Polyurethane article with a stabilizer, and proces and device for its preparation.

PURN-DATE:February 8, 1989

INVENTOR-INFORMATION:

NAME

BERWANGER, MAGDA

CAZAN, BRIGITTA

COUNTRY

N/A

N/A

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APPL-NO:EP88112863

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INT-CL (IPC):C08J007/06, C08L075/04

EUR-CL (EPC):C08J007/06

US-CL-CURRENT:521/51

ABSTRACT:

<CHG DATE=19950115 STATUS=O> Polyurethane mouldings are stabilised by enrichment of the stabiliser at the surface by applying the stabiliser to the surface of the mould before introduction of the polymer and/or to the surface of the moulding after demoulding. Preferred stabilisers for this purpose are emulsions containing from about 0.5 to 1.5 parts by weight of the stabiliser, 3-7 parts by weight of a solvent, in particular a fluorinated hydrocarbon, and from 0.5 to 1.5 parts by weight of an emulsifier in 100 parts by weight of water.

BRS form

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	U	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	
14	<input checked="" type="checkbox"/>	US 3942964 A	19760309	6	Clean room perforated floor panel	55/494	454/187; 55/501;		Shuler; Bernard R.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	<input type="checkbox"/>	EP 302527 A2	19890208	6	Polyurethane article with a stabilizer, and proces and		521/51		BERWANGER, MAGDA et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	<input type="checkbox"/>	EP 713248 A	19970423	49	Semiconductor integrated				KATSUKO, T et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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